

Message

From: Nesci, Kimberly [Nesci.Kimberly@epa.gov]
Sent: 1/28/2019 3:08:42 PM
To: Echeverria, Marietta [Echeverria.Marietta@epa.gov]; Goodis, Michael [Goodis.Michael@epa.gov]; Davis, Donna [Davis.Donna@epa.gov]; Rosenblatt, Daniel [Rosenblatt.Dan@epa.gov]; Odenkirchen, Edward [Odenkirchen.Edward@epa.gov]; Bohaty, Rochelle [Bohaty.Rochelle@epa.gov]; Farruggia, Frank [Farruggia.Frank@epa.gov]; Hartless, Christine [Hartless.Christine@epa.gov]; Fisher, Bethany [fisher.bethany@epa.gov]; Perlis, Robert [Perlis.Robert@epa.gov]; Lowit, Anna [Lowit.Anna@epa.gov]; Baris, Reuben [Baris.Reuben@epa.gov]; Kenny, Daniel [Kenny.Dan@epa.gov]; Anderson, Brian [Anderson.Brian@epa.gov]; Echeverria, Marietta [Echeverria.Marietta@epa.gov]; Bohaty, Rochelle [Bohaty.Rochelle@epa.gov]; Hartless, Christine [Hartless.Christine@epa.gov]
CC: LEVINE, STEVEN L [AG/1005] [steven.levine1@bayer.com]
Subject: RE: Synergy Meeting with Industry - Confirmed

Hi all,

Today's meeting is being canceled. In terms of a reschedule, are you all available the 4th, 7th, or 8th of March? I am available the 4th and 7th.

Thanks,
Kimberly

Kimberly Nesci
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-----Original Appointment-----

From: Nesci, Kimberly
Sent: Tuesday, December 11, 2018 5:19 PM
To: Nesci, Kimberly; Echeverria, Marietta; Goodis, Michael; Davis, Donna; Rosenblatt, Daniel; Odenkirchen, Edward; Bohaty, Rochelle (Bohaty.Rochelle@epa.gov); Farruggia, Frank; Hartless, Christine (Hartless.Christine@epa.gov); Fisher, Bethany; Perlis, Robert; Lowit, Anna; LEVINE, STEVEN L [AG/1005]; Baris, Reuben; Kenny, Daniel; Anderson, Brian; Echeverria, Marietta; Bohaty, Rochelle (Bohaty.Rochelle@epa.gov); Hartless, Christine (Hartless.Christine@epa.gov); LEVINE, STEVEN L [AG/1005]
Cc: Jones-Jefferson, Tami (T); SCHAPAUGH, ADAM [AG/1005]; Houtman, Bruce (BA); MARVIN, THOMAS [AG/1920]; Rachel Lattimore; Jones-Jefferson, Tami (T); SCHAPAUGH, ADAM [AG/1005]; Houtman, Bruce (BA); rlattimore@croplifeamerica.org
Subject: Synergy Meeting with Industry - Confirmed
When: Monday, January 28, 2019 2:00 PM-4:00 PM (UTC-05:00) Eastern Time (US & Canada).
Where: DCRoomPYS10100/Potomac-Yard-One

Call-In:

Conference phone number:

Conference Line/Code / Ex. 6

Conference ID:

Initial Agenda:

2:00 – 3:00 pm - Path to self-certification (policy discussion)

3:00 – 4:00 pm - Discuss designing the long-term project (technical discussion)

See correspondence with Bayer below for more details:

From: LEVINE, STEVEN L [AG/1005] <steven.levine1@bayer.com>
Sent: Monday, December 10, 2018 12:00 PM
To: Nesci, Kimberly <Nesci.Kimberly@epa.gov>; Odenkirchen, Edward <Odenkirchen.Edward@epa.gov>
Subject: RE: Follow up to August 20 CLA meeting

Hi Kimberly and Ed,

It looks like **Monday, January 28th in the afternoon** or anytime on **Friday, February 1st morning or afternoon** are the two best options to try and schedule. Please check with your colleagues schedules and see if we can make one of these times work.

If possible, I would like to propose to back-to-back 1 hr meetings, one to advance a path to self-cert and the other to discuss designing the long-term project. For the self-cert conversation, it would be ideal to have the same participants we invited we had last time. I can provide that info if needed from the August 20, 2018 meeting but you probably have it too. Unfortunately, some schedules changed at the last minute and we missed having some of those participants in the room (e.g., Reuben and Dan) but would like to have there for the next meeting.

The longer-term project will largely be a technical discussion to vet ideas on the scope and nature of the project and would need to include your statistician. As Ed and I have previously discussed, the first part of the technical discussion would cover how many actives we need to look at under a range of power scenarios. As for the last time, I will provide materials ahead of the meeting to help get everyone prepared and allow for a good discussion.

Thanks for your help scheduling the meeting. If these don't work we'll explore other times.
Steve

From: Nesci, Kimberly <Nesci.Kimberly@epa.gov>
Sent: Monday, December 03, 2018 11:57 AM
To: LEVINE, STEVEN L [AG/1005] <steven.levine1@bayer.com>; Odenkirchen, Edward <Odenkirchen.Edward@epa.gov>
Subject: RE: Follow up to August 20 CLA meeting

I'm free most of the week of January 29, except Monday morning. Looking forward to it! We can report out on our status, too.

From: LEVINE, STEVEN L [AG/1005] <steven.levine1@bayer.com>
Sent: Friday, November 30, 2018 12:02 PM
To: Odenkirchen, Edward <Odenkirchen.Edward@epa.gov>; Nesci, Kimberly <Nesci.Kimberly@epa.gov>
Subject: Follow up to August 20 CLA meeting

Dear Ed and Kimberly,

I am making progress with the CLA group as a follow up to our August 20th meeting and wanted to explore possible dates to meet to discuss both topics we covered (short term and long term projects), or at least one of them.

Ed we are both giving talks in the mixtures session at the Tox Forum in Crystal City on January 29th in the a.m. We could possibly meet in the afternoon on the 29th, the day before or the day after or sometime that week since I will be in town. I wanted to check a few dates with both of you before checking the calendars of other participants.

The discussion on the long-term project is a technical conversation bringing in our stats folks, and others, to cover protocol design, analysis, interpretation, reporting, etc. Small but productive ~2 h meeting to help complete the draft

protocol for the patent impact assessment study. A second meeting would be needed after we complete the protocol for the study to have alignment between the parties before launching into it. It is going to be a fair amount of work to complete.

The discussion on the short term project is to try and advance towards self-certification. This would pull in additional people, as with our last meeting, since mostly a policy conversation.

As a refresher, I have attached the slides from the August 20th meeting.

Thanks for the feedback on possible timing,
Steve

Steven Levine, PhD
Environmental Assessment Strategy Lead
Senior Science Fellow
St Louis Safety Center

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